

ANNUAL INDEX - VOLUME 14

Amann, Hans. *Outlook for Technical Advances and Environmental Requirements in Hard Mineral Mining on the Deep-Sea Floor.* 3 & 4: 387-396.

Anderson, David W. *Strategic Materials in Glass Manufacturing.* 2: 145-158.

Bardach, John. *Deep-Sea Mining and the Marine Environment.* 3 & 4: 381-385.

Barnett, Donald W. *The Cost of Export Steam Coal - What Role the New Players?* 1: 55-78.

Blachere, J. R. *The Education of Materials Science Engineers.* 2: 159-166.

Charles, C., G. Herrouin, F. Mauviel, & J. Bernard. *Views on Future Nodule Technologies Based on INFREMER-GEMONOD Studies.* 3 & 4: 299-326.

Clark, Allen L. *Marine Mineral Resources for the Twenty-First Century.* 3 & 4: 253-280.

Considine, Timothy J. *Recent Trends in Material Consumption: The Role of Technology and Economics.* 2: 167-182.

Dator, Jim. *On the Futures of Marine Mining.* 3 & 4: 243-251.

Davidson, Frank P. *Submerged Caisson Systems: A Practical Tunneling Method for the Recovery of Offshore Resources.* 3 & 4: 235-241.

Hakalehto, Kalle. *Technological Possibilities in Ocean Mining.* 3 & 4: 357-367.

Halkyard, John E. *Innovation in Crust Mining Technology.* 3 & 4: 339-355.

Heal, David W. *Diversity of OECD Energy Consumption: Achievements and Long-Term Goals.* 1: 45-53.

Johnson, Charles J. *Future Technical and Economic Dimensions of Deep-Sea Mining.* 3 & 4: 209-233.

Johnson, Charles J. & Allen L. Clark. *Introduction.* 3 & 4: 205-208.

Kearton, Colin & Brian Martin. *The Vulnerability of Steel Production to Military Threats.* 1: 11-44.

Kollwenz, Walter. *Lessons Learned in the Development of Nodule Mining Technology.* 3 & 4: 285-298.

Lastres, Helena M., & José E. Cassiolato. *High Technologies and Developing Countries: The Case of Advanced Materials.* 1: 1-9.

Lebauer, Lawrence R. *Materials Availability.* 2: 183-190.

Markussen, Jan Magne. *Commercial Exploitation of Polymetallic Nodules: When, Why, Who, and How.* 3 & 4: 397-413.

Marvin, Charles G. *Regulatory Update.* 2: 191-200.

Materials Strategy, Availability, Utilization, Economic Impact. 2: 143-204.

Nieuwlaar, Evert & Willem van Gool. *Dynamic Energy Analysis of Copper and Aluminium Production.* 2: 117-142.

Otto, James M. *China's Nonenergy Minerals Industry: Taxation and the Distribution of Income.* 1: 79-101.

Special Issue. *Marine Mining Technology for the Twenty-First Century.* 3 & 4.

Villas-Bôas, Roberto C. *Role of Materials in Developing Countries.* 2: 105-116.

Vogely, William A. *Impacts of Advanced Materials on Society.* 2: 201-204.

Vogely, William A. *Rethinking Government's Role in Marine Technology Development.* 3 & 4: 281-283.

Werjefelt, Bertil R. L., Robert N. Yonover, & Murray H. Henderson. *Preliminary Disclosure of a Fluid Dynamic Deep-Sea Mining System with No Moving Parts.* 3 & 4: 369-379.

Yamazaki, Tetsuo. *Innovative Research and Development of Nodule Mining Technologies: Harmonization with the Environment.* 3 & 4: 327-338.

